U.S. Application No.: 09/768,912

Atty, Docket No. 09792909.4785

AMENDMENTS TO THE CLAIMS:

1.-8. (Previously Cancelled)

- 9. (Currently Amended) A semiconductor device comprising:
- a single-crystal substrate made of a material different from nitride III-V compound semiconductors, and
- a device formed on one major surface of said single-crystal substrate by using III-V compound semiconductors,
- a layer disposed on said major surface of said single-crystal substrate and in electrical connection with said device; and

wherein electrical connection to said device is made through

- a via hole formed in said single-crystal substrate through to said layer,
- wherein an electrical connection to said device is created through said via hole and contact with said layer.
- 10. (Previously Presented) The semiconductor device according to claim 9, wherein said single-crystal substrate is one of a sapphire substrate, spinel substrate, perovskite yttrium aluminate substrate and SiC substrate.
- 11. (Original) The semiconductor device according to claim 9 wherein said semiconductor device is a semiconductor laser using nitride III-V compound semiconductors.
- 12. (Previously Presented) The semiconductor device according to claim 9 wherein said semiconductor device is an FET using nitride III-V compound semiconductors.

13.-24. (Canceled)